ACES Orientation Training 2025 Tuesday, May 20, 2025

### What does the CLAS ASC do?

Meeting with student to discuss major options (dual degrees/double majors/CLAS majors)

Work with students on PROB/WARN/SDSM

Review and make decisions on dismissal appeals

Collaborate with Admissions to coordinate Fall Visit Days/UConn Bound Day

Coordinate Orientation for the College

Work with Special populations:

- Students attending regional campuses but living in Storrs
- Campus Change Students
- Guaranteed Admission Program
- Non Degree Students
- National Student Exchange Students/International Students

Engage with students seeking multiple withdrawals or placing multiple courses on pass/fail grade options

Meet with students who missed deadlines around W and P/F

Act as resource for students regarding academic questions/issues/challenges

Review and make decisions on substitution requests

Act as resource for advisors/faculty advisors/campus partners on advising and enrollment management concerns

### Alaina Bouchard

- Psychological Sciences
- Communication
- Human Development and Family Sciences

Supports dismissal process Process Assessment Retention/Intervention Assessment Overall processes of ASC (including Orientation)

### What's new



### Jessica Groves

- Biological Sciences
- Chemistry
- Physics

Overall processes of the ASC (including Orientation and Graduate student training) Coordinate All-Staff meeting & calendar Large major support/interventions Peer Advising



### Joe Tinnel

- Economics
- Sociology/Philosophy
- English
- History
- Mathematics

Overall processes of the ASC Program Plan Change Platform Systems/Processes

### CLAS & the Common Curriculum

UCONN Common Curriculum	CLAS Requirements     First Year Writing (ENGL 1007/1010/1011) or   3 Quantitative (Q) Courses (one from MATH or STAT)     equivalent in transfer				
University Requirements: 3 Credits in each Topic of 1 Additional CLAS Requirements outlined bell • Additional Science (CLAS Stall Areas (see below) • Additional Science (Stall Areas (see below) = Toi-1 Creativity: Design, Expression, Innovation = Toi-2 Cultural Dimensions of Human Experience = Toi-3 Diversity, Equity & Social Justice = Toi-4 Environmental Literacy = Toi-5 Individual Values & Social Institutions = Toi-6 Scientific & Empirical Inquiry	low: 6 DIFFEREN	AS TOPICS OF INQUIRY OR A THEME			
CLAS Skills Are Communication & Information, Digiting Media Literacion Students must complete at least 3cr of coursework in two of the from at least two different subject areas & may be used to the subject areas at two different subject areas at two different subject areas at two different subject areas at the different subjec	tal & Leadership y Skills & Ethics he three Skills Areas and must come meet other degree requirements for the base used to liderality bulkrenity lover requirements only.	Bachelor of Science Requirements:       (1) BIOL course; and (1) sequence each of CHEM, MATH, and PHYS       BIOL course; 100 or 1100       CHEM sequences (choose 1); 11340 à 11250 à 11260; 11270 à 11280; 11370 à 11380; or 11470 à 11480       MATH sequences (choose 1); 11310 à 11320       PHYS sequence (choose 1); 11310 à 11320       BIOL course; 107 à either 108 or 110       C(1) sequence of BIOL, CHEM, or PHYS and (1) additional TOI 6 course in a difference subject       BIOL courses: 1107 à either 108 or 110       C(1) Sequence (choose 1): 11240 à 11250 à 11280; 11270 à 11380; or 11470 à 11480       C) HEM sequences (choose 1): 11240 à 11250 à 11280; 11270 à 11380; or 11470 à 11480       PHYS sequence (choose 1): 11240 à 11250 à 11280; 11270 à 11380; 11370 à 11380; or 11470 à 11480			

# What do the TOIs look like?

University of Connecticut– CLAS Common Curriculum Audit Sheet 2025-26 In addition to the Common Curriculum Indexity of a control to 101 (101 (101 (101 (101 (101 (101 (101							
				TOI 5:	TOI 6:		
TOI 1:	TOI 2: Cultural Dimensions of the Human	TOI 3:	TOI 4:	Individual Values and Social	Scientific and Empirical		
Creativity: Design, Expression,	Experience (at least 6 credits re-	Justice, Equity, and Social	Environmental Literacy AAAS/CHIN 2660E, AAAS/HIST 3830E,		Inquiry (at least 7 credits required)-		
Innovation (at least 3 credits re-	guired)	Justice (at least 6 credits re-	ARE 1110E, 2250, 2434E, 3305E, 3437E,	Institutions (at least 6 credits required)	One course must be from the 6L		
quired)	AAAS 1000, 1001, 2010, 2020, AAAS/	quired) AAAS 1000, 1001, 2010, 2020, AAAS/	3438E, 4438E, 4462E, AFRA/ÉNGL	AAAS/HIST 2688, 3810, 3820, ARE 1110E,	course list. Students pursuing a BS in		
AAAS 3375, AAAS/CHIN 2660E, AFRA/DRAM	AMST 2201, AAAS/ENGL 3212, AAAS/ ENGL/JAPN 2305, AAAS/HIST 2530,	AMST 2201, AAAS/AFRA/ARTH 2222,	3215/W, AMST 1700, 3542E, ANTH	1150, AFRA/PSYC 3106, AMST/ENGL	CLAS must complete specific require-		
3131, 3132, AMST 2400, ARE 2525, ART	2688, 3830E, 3810, 3820, AAAS/AFRA/	AMST 2201, AAAS/AFRA/ARTH 2222, AFRA/ENGL 3217, AAAS/ENGL 3212,	1010E, 3030, 3253, 3340E, ARE 3438E,	2276, AMST 3267W, ANTH 1000/W,	ments)		
1000, 3375, ARTH 2230, 3040, CHIN 2360,	ARTH 2222, AFRA/DRAM 3131, 3132,	AAAAS/ENGL/JAPN 2305, AAAS/HIST	ECON 1107E, 2467E, 3466E, EEB 2100E,	1006, 2200, 3230, 3401, 3902, ARE 2250,	Non Lab: AH 1030, ANSC 1645, ANTH		
2800, CLCS 1101, 1102, 1110, DMD 2020,	AFRA/ENGL 2214/W, 3215/W, 3217,	2530, AFRA/ENGL 2214/W, 3217, AFRA/	2202, 2208E, 2222E, 2244/WE, 3205E,	3438E, ARTH 1128, 1137, 1138, 1140,	3704, COGS 2201, COMM 2000Q,		
2030, DMD/ARTH/AMST 3570, DRAM 1101,	AFRA/HIST 2753, 3206, 3564, AFRA/ HIST/LLAS 3619/W, AFRA/POLS 3642,	HIST 2753, 3206, 3564, AFRA/HIST/LLA	ENGL 2055WE, 2635E, 3715E, ENVE	1141, 1162, 3640/W, BUSN/BADM 2235,	ECON 1108, 1201, 1202, EEB 2100E, 2208E,2222E, 2250, 3205E, ECON		
1501, 1811, 2150, ENGL 1101/W, 1103/W,	AFRA 3050W, 3213, AH 2330, 3093,	3619/W, AFRA/POLS 3642, AFRA/PSYC	1000E, ERTH/GEOG 1070, ERTH 1000E,	CHIN 1121, 3280, CLCS 2010, COMM/	1000, 1200, ENGL 2614, ERTH/GEOG		
1400, 1616/W, 2055WE, 2401/W, 2405, 2407/W, 2408/W, 2409, 2413/WE, 2470,	AMST/ENGL/HIST 1201/1201/1503,	3106, AFRA 3050W, 3213, AMST/ENGL	2300, 2310E, 2800, EVST 1000E, GEOG	LLAS/WGSS 3321, COMM 1000, DMD	1070, ERTH 1000E, 1010, 1051, 1055,		
2614, 2616, 2640/W, 2648, 2650/W, 2730/	2207, AMST/ENGL 2202, 2274W, 2276, AMST 1700, 2400, 3542E, ANTH 1000/	2274W, AMST/ENGL /HIST	1000, 1300E, 2300E, 2310E, 2320E,	2620, ECON 1000, 1101, 1107E, 1108,	2800, GEOG 1010, 1300E, 2300E,		
W, 2740/W, 3715E, EPSY 1830, 1450W,	W, 1001/W, 1006, 1500, 2000/W, 3028/	1201/1201/1503, 2207, AMST 3267W,	2350E, 2400E, 3350E, 3410E, HDFS	1200, 1201, 1202, 2101/W, 2102/W,	3410E, KINS 2227, LAND 2010Q, LING		
2810, FREN 1057, 1171, 1177, 3211W, 3234,	W, 3150W, 3152, 3230, 3401, 3902,	ANTH 1001/W, 1500, 2000/W, 2200,	2001, 2142E, 3141, 3261, HIST 2222E,	2103, 2120, 2467E, 3466E, EDCI 1100,	2040, MARN 1002E, MARN/MAST		
3235, 3262, 3267, GERM 1169, 3210, HEJS	ARAB 1751, 1771, 3550W, 3771, 3772, ARIS 1211, ARIS/WGSS 1170/W, ART	3028/W, 3030, 3150W, 3152, ARAB	HIST/MAST 2210E, HIST 3540E/W,	2100, ENGL 2013W, 2107, 2411/W, 2607,	1001E, MCB 1450, NUSC 2200, NRE		
2201, HEJS/INTD 3260, ILCS 1102, 1168, INDS	1000, ARTH 1128, 1137, 1138, 1140,	1751, 1771, 3550W, 3771, 3772, ARE	3542E, HRTS/ENGR 2300E, ILCS 3268W,	2635E, 2730W, ENGL/WGSS 3020W,	1000E, 3146, NUSC 1030, 1165, 1645, PATH 1000E, PHAR 1001E, PHYS		
3375, MAST 1200, MENT/BADM 2234, 2236,	1141, 1162, 2230, 3040, 3575/W, 3630/	2525, ARIS/WGSS 1170/W, ARTH 1141,	JOUR 3046E, LAND 2210E, 2230E,	ENVE 1000E, ERTH 2300, EVST 1000E,	10200, PLSC 3120E, POLS/ENGR/HRTS		
2240, MKTG/BADM 2237, MUSI 1003, 1112,	W, 3640/W, 3645/W, ARTH/HRTS 3625/ W, CAMS 1101, 1102, 1103, 3245, CHIN	3575/W, 3630/W, 3645/W, ARTH/HRTS	MARN/MAST 1001E, MARN 1002E,	FREN 3272, GEOG 1000, 2000, 2320E,	3209, PSYC 1100, 1101, 1103, SPSS		
1115, 1120, 3407W, 3421W, NURS 1150,	1121, 1122, 2360, 2800, 3230/W, 3270,	3625/W, CHIN 1122, 3230/W, 3270,	1003E, 2801WE, 3000E, MAST/POLS	2350E, HDFS 1060, 1070, 2620,	1060, 3230		
OPIM/BADM 2220, POLS 3040, 3610/W,	3280, CLCS 1101, 1103W, 1110, 2010,	CLCS 1102, 1103W, COMM/LLAS/WGSS	2460E, MAST 1300E, 2300E, NRE	3311,3540, HIST 1200, 1201, 1206, 1250,			
SOCI 2709WE, TRST 3010/W, 3011/W, URBN	COMM 1000, DMD 2010, DRAM 1501, 1811, 2135, 2136, Econ 2102/W, ENGL	3321, DMD/ARTH/AMST 3570, DRAM	1000E, 1235E, 2215E, 2600E, 3245E,	1300, 1400, 1501/W, 1502/W, 1801,	Lab: ARE 3333, ANTH 2600, BIOL		
1600, 2400, WGSS 2204, 2217/W, 2256/W	1101/W, 1103/W, 1400, 1301, 1601W,	2135, 2150, 3130, 3133, ECON 2120,	PATH 1000E, PHAR 1001E, PHIL 1108E,	2101, 2205/W, 2206, 2208/W, 2402/W, 2412/W, 2413W, 2752, 2810, 2811, 2822,	1102, 1103, 1107, 1108, 1110, CHEM 1122, 1124Q, 1125Q, 1126Q, 1127Q,		
	1616/W, 2100, 2101, 2201/W, 2203/W,	EDCI 2100, EDLR 2001, ENGL 1301,	3212E, 3216E, PLSC 3120E, POLS	2412/W, 2413W, 2752, 2610, 2611, 2622, 3105, 3326, 3516, 3531, 3554, 3823,	1128Q, 1147Q, 1148Q, ERTH 1050,		
	2210, 2301/W, 2401/W, 2405, 2407/W, 2408/W, 2409, 2413/W, 2470/W, 2608,	1601W, 2107, 2203/W, 2301/W, 2210,	2208WE, 3208W, POLS/WGSS 3670, POLS/ENGR/HRTS 3209, PSYC 3104E,	HIST/LLAS 3607, HIST/LLAS/MAST 2507,	ERTH 1051& 1052, ERTH 1010 & 1052,		
	2640/W, 2648, 3015W, 3120, 3122/W	2607, 2608, 2650/W, 3015W, 3120, 3122/W, 3213, 3618, ENGL/CLCS 2609,	SOCI 2709WE, SPSS 1060, 1125, 2100E,	HRTS 1107, 2110, 3200/W, HRTS/PHIL	ERTH 1055 & 1052, ERTH 1070 &		
	3213, 3220/W, 3618, ENGL/CLCS 2609,	ENGL/HEJS 3629, ENGL/WGSS 3020W,	2500E, URBN 2400E,	3220/W, ILCS 1101, 1149, 1160, 1170,	1052, MARN 1003E, 1002E & 1004,		
	ECON 1101, 2101/W, 2103, ENGL/HEJS 3629, ENGL/WGSS 3609, 3611, 3613,	3609, 3611, 3613, EPSY 1450W, FREN	23002, 01011 24002,	3255W, 3258W, 3260W, JOUR 1002,	MCB 1200, 1201,2612, PHYS 1010Q, 1025Q, 1075Q, 1201Q, 1202Q, 1401Q,		
	EPSY 1100, FREN 1057, 1155, 1176,	1155, 1176, 3235, 3261, 3270W, 3272,		1100, 2010, MARN 2801WE, LAND 2230E,	14020, 15010, 15020, 16010, 1602;		
00	1177, 3211W, 3234, 3261, 3262, 3267, 3270W, 3280, GEOG 1700, 2000, 2200,	3280, HDFS 2001, 3141, 3261, HEJS		LING 1020, 1030, MAST/POLS 2460E,	PLSC 5210; PLSC/SPSS 2125, 3210		
	GERM 1140W, 1169, 3210, 3251,	1103, 2104, 2200, 2201, 2203, 2204,		MAST 1300E, 2300E, NRE 2600E, PHIL			
	3261W, 3264W, HDFS 3141, 3261, 3311,	2301, 3301, 3401/W, 3419, GEOG 1700		1101, 1102, 1103, 1104, 1105, 1106,			
	HEJS 2104, 2200, 2203, 2204, 2301, 3301, 3401/W, 3419, HEJS/INTD 3260,	2200, 2400E, HIST 1203, 1501/W, 1502,		1107, 1109, 1175, 2410, 3216E, POLS			
	HEJS 1103, HIST 1100/W, 1200, 1201,	W, 1503, 1570, 1805, 2101, 2222E,		1002, 1202, 1207, 1402/W, 1602/W,			
	1203, 1206, 1250, 1300, 1400, 1503,	2621, 2841, 2842, 3519, 3531,3675,		2208WE, 3208W, 3413W, 3603WQ, PSYC			
	1570, 1801, 1805, 2205/W, 2206, 2208/ W, 2402/W, 2412/W, 2413W, 2621,	3705, 3712, 3845, 3846/W, HIST/CAMS		1101, 1103, 2701, 3102, POLS/WGSS			
	2752, 2810, 2811, 2821, 2822, 2841,	2020, HIST/ LLAS 2609, 3635, 3660/W,		3670, PP 1001, PSYC 2101, PUBH 1001,			
	2842, 3105, 3326, 3516, 3519, 3554,	HIST 3674/LLAS 3220, HRTS 1007, 2100		SOCI 1001/W, 1251/W, 1501/W, 1701/W, 2250, 2501/W, 2651/W, 2680/W, 3601/			
	3675, 3705, 3712, 3812, 3823, 3845, 3846/W, HIST/CAMS 2020, HIST/LLAS	W, 3200/W, HRTS/ENGR 2300E, HRTS /		W, SOCI/LLAS 3525/W, SOWK 2000, SPAN			
	3607, 3609, 3635, 3660/W, HIST 3674/	PHIL 2170W, ILCS 1158, 3248W, JOUR/ HRTS 2110, LING 1020, MUSI 1003,		1008, SPSS 1150, URBN 1300E, 1400/W,			
	LLAS 3220, HIST/LLAS/MAST 2507, HIST/	3407W, 3421W, NRE 1235E, NURS		3400E, WG55 1105, 2105/W, 2124, 2255/			
	MAST 2210E, HIST 3540E/W, 3542E, HRTS 2100/W, 2110, HRTS/PHIL 2170W,	1500, 2100W, 3070, PHIL 1104, 1107,		W, 2267, 3253/W, 3255/W,	1		
	ILCS 1101, 1102, 1149, 1158, 1160,	PHYS 1010Q, POLS 1207, 1402/W,					
	1168, 1170, 3248W, 3255W, 3258W, 3260W, 3268W, JOUR 2010, JOUR/HRTS	1602/W, 2221/W, 3250/W, 3413W,					
	2110, LAND 2210E, UNG 1010, MKTG/	3603WQ, 3662, PSYC 2101, 2701, 3102,			l l		
	BADM 2237, MAST 1200, MUSI 1112,	PP 1001, SLHS 1150/W, SOCI 1101/W,					
	1115, 1120, NURS 1175W, 2175, NUSC 1167, PHIL 1103, 1105, 1106, 1109,	1251/W, 1501/W, 2250, 2501/W, 2680,					
	POLS 1202, 2221/W, 3040, 3250/W,	W, SOCI/LLAS 3525/W, SOWK 2000,					
	3662, SLHS 1150/W, SOCI 1701/W,	SPAN 1010, 1020, 3250, SPAN/LLAS					
	SOCI/HEJS 2509/W, SPAN 1007, 1008, 1010, 1020, 3234, SPAN/LLAS 1009,	1009, URBN 1300E, 1400/W, 1600,					
	3250, 3267W, SPSS 1125, 1150, 2100E,	WGSS 1105, 2204, 2255/W, 2256/W,		1	l .		
	TRST 3010/W, 3011/W, URBN 2400,	2267, 3255/W, 3718/W,					
	WGSS 2124, 2217/W, 3253/W, 3718/W,						

University of Connecticut- CLAS Common Curriculum Audit Sheet 2025-26

### **CLAS Skills Area**

#### **Communication and Dialogue**

AMST 1201; ANTH 1006, 3050, 3250, 3405, 3420; ANTH/HRTS 3580, CHIN 3230W; CLCS 1102, 2201; COMM 1000, 2200; ENGL 2013W, 2020W, 2701, 3618, 3715E, ERTH 2050W; FREN 3235; GERM 2500, 3234, ; HDFS 1060; JOUR 2000W, 2001W, 2065, 3035; LING 1020, 2850, 3610W; MARN 2801WE; PHIL 1102, 1106, 1109; PP 1001; SLHS 1150; URBN 2600; WGSS 2204, 3265W Information, Digital, and Media Literacy

ANTH 1001W, 3705; ARAB 3772, CAMS 3244; CLCS 1101, 2010; COMM 2300, 2600; ENGL 2614, 2610; GEOG 1300E, 3400; GERM 2600; HDFS 2620; HIST 2100/W; ILCS 1168, 3260W, 3268WE, JOUR 1100, 2110, 3030; MARN 4002; PHIL 3202; SPAN 3250, WGSS 3253W, 3269 Leadership Skills & Ethics

ANTH 3320, 3300; COMM 2100, ERTH 2300; ENGL 3267W, 3629, 3631; FREN 1057; GERM 2175; HRTS 1007; JOUR 3020; PHIL 1101, 1104, 1107, 1108E, 1175, 2170W, 2215, 2217, 3212E, 3216E, 3218, 3219E, 3220W, 3226; PP 3020W; URBN 1600; WGSS 3269W

### **Mathematics**

- One major with multiple tracks
  - Pure Mathematics
    - Focus is on abstract mathematical ideas and proofs. Covers fundamental areas of math: abstract algebra and analysis.
  - Applied Mathematics
    - Focus is on differential equations, numerical analysis, & mathematical modeling. Provides students with the skills to address problems in a variety of scientific, engineering, and industry fields (ie differenti
  - Mathematics Teaching
    - Neag Only

Mathematics-Physics (in PHYSICS), Mathematics-Statistics and Actuarial Sciences remain unique majors.

### Other updates

- Applied Data Analysis
  - Application Change
- Molecular Cell Biology
  - 27 credit major
  - 9 credits at 3000 level (no more than 3 can overlap with any other major req)
- English
  - Still 10 classes, at least 3 credits must be 3000+ level
- Environmental Sciences
  - BIOL 1108 is required
  - CAUTION: Some concentrations need 1107 as prereq to other courses

- Political Science
  - New concentration: Campaigning and Governing in American Politics
  - New courses POLS 1301(career) and 1396 (research)
  - 4 classes, 7 subdivisions (Methodology and Theory)
- Native American and Indigenous Studies
  - NAIS- new courses
- PPC
  - Ease of use updates re: limitations on drop down function

### New Departments

- Department of Social and Critical Inquiry
  - American Studies
  - Asian and American Studies
  - Native American and Indigenous Studies
  - Women's, Gender, and Sexuality Studies
- Department of Geography, Sustainability, Community, and Urban Studies
  - Geography
  - Geographic Information Systems
  - Urban and Community Studies
  - Environmental Studies



## Major Change Reminders

- During the summer new incoming transfer and first year students CANNOT use PPC to change their major/program plan.
- Student must log into admissions portal and use the *Admission Decision Appeal & Change Request Form* to submit a request.
- New students can mark major changes beginning after day 10.



## 4+1 Programs

- Psychological Sciences
- Communication
- Human Rights
- Earth Sciences
- Political Science











